

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Withdrawn) A dummy apparatus for a test or inspection for a vehicle collision prediction apparatus or a component thereof, wherein a dummy object having less reflection of electric wave is covered with a cloth, and the cloth is swayed.

2. (Withdrawn) A dummy apparatus according to claim 1, wherein the cloth is swayed by a blower that sends air toward the dummy object.

3. (Withdrawn) A dummy apparatus according to claim 1, wherein the dummy object is vibrated by a vibrating apparatus attached to the dummy object for swaying the cloth.

4. (Withdrawn) A dummy apparatus according to claim 1, wherein the dummy object is moved by a moving apparatus attached to the dummy object for swaying the cloth.

5. (Withdrawn) A dummy apparatus according to claim 1, wherein the dummy object is hung down.

6. (Withdrawn) A dummy apparatus according to claim 1, wherein the dummy object is formed into a human, and the cloth is clothing.

7. (Cancelled)

8. (Previously Presented) The testing apparatus according to claim 18, wherein plural reflection plates are attached to the dummy object.

9. (Previously Presented) The testing apparatus according to claim 18, wherein a drive means for displacing the reflection plate relative to the radar is attached to the dummy object.

10. (Previously Presented) The testing apparatus according to claim 18, wherein an area changing apparatus for changing a reflection area of the reflection plate with time is attached to the dummy object.

11. (Cancelled)

12. (Previously Presented) The testing apparatus according to claim 18, wherein the dummy object has a generally human shape.

13. (Previously Presented) The testing apparatus according to claim 18, wherein the dummy object is covered with a cloth.

14. (Withdrawn) A test method for testing a vehicle collision prediction apparatus or a component thereof wherein a dummy object having less reflection of electric wave is covered with a cloth and the cloth is swayed.

15. (Currently Amended) A test method for testing a vehicle collision prediction apparatus or a component thereof by using a testing apparatus for a vehicle collision prediction apparatus, comprising:

a radar mounted on a vehicle;

a dummy object spaced away from the radar; and

a reflection plate attached to the dummy object, wherein the reflection plate has a first amount of reflection, and the dummy object has a second amount of reflection, wherein the second amount of reflection is less than the first amount of reflection, and wherein the reflection plate is ~~deformable~~ configured to deform into a plurality of concave/convex portions; and

a driving portion configured to move part of the reflection plate such that shapes of the concave/convex portions and a reflection state of the reflection plate are changed.

16. (Cancelled)

17. (Previously Presented) The test method according to claim 15,
wherein a reflection area of the reflection plate is changed with time.

18. (Currently Amended) A testing apparatus for a vehicle collision prediction
apparatus, comprising:

a radar mounted on a vehicle;

a dummy object spaced away from the radar; and

a reflection plate attached to the dummy object,

wherein the reflection plate has a first amount of reflection, and the dummy
object has a second amount of reflection, wherein the second amount of reflection is
less than the first amount of reflection, and wherein the reflection plate is deformable
configured to deform into a plurality of concave/convex portions; and

a driving portion configured to move part of the reflection plate such that shapes
of the concave/convex portions and a reflection state of the reflection plate are
changed.